

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO ELITRA.001A	APPLICATION NO. 09/492,709
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Zyskind, et al	
		FILING DATE January 27, 2000	GROUP 1631

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
AM	1	6,348,582 B1	02/19/02	Black, et al.	536 23.1	
AM	2	6,348,582	02/19/02	Black, et al (Printout of Sequence Listing)		

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
AM	3	EP 0 786 519 A2	07/30/97	EPO	Kunsch et al.		
AM	4	EP 0 786 519 A3	07/30/97	EPO	Kunsch et al. (abs. only)		
AM	5	WO 00/61793	10/19/00	PCT	Sofer et al.		
AM	6	WO 01/49721 A2	07/12/01	PCT	Dougherty et al.		

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
AM	7	Akerley, et al., "A genome-scale analysis for identification of genes required for growth or survival of <i>Haemophilus influenzae</i> ," PNAS, 99(2):966-971 (2002).
AM	8	Blattner, et al., "Escherichia coli K12 MG1655 section 101 of 400 of the complete genome," Database accession no. AE000211, XP002181472 (1997)
AM	9	Blattner, et al., "Escherichia coli K12 MG1655 section 298 of 400 of the complete genome," Database accession no. AE000408, XP002181129 (1997)
AM	10	Blattner, et al., "Escherichia coli K12 MG1655 section 305 of 400 of the complete genome," Database accession no. AE000415, XP002181474 (1997)
AM	11	Blattner, et al., "Escherichia coli K12 MG1655 section 337 of 400 of the complete genome," Database accession no. AE000447, XP002181127 (1997)
AM	12	Blattner, et al., "Hypothetical 79.5 kDa protein in MRCA-PCKA intergenic region (0711)," Database accession no. P45800, XP002181475 (1995)
AM	13	Blattner, et al., "Hypothetical protein YCFS precursor," Database accession no. P75954, XP002181473 (2000)
AM	14	Burland, et al., "60 kDa inner-membrane protein," Database accession no. P25714, XP002181128 (1992)
AM	15	Burland, et al., "E. coli, the region from 81.5 to 84.5 minutes," Database accession no. L10328, XP002181130 (1993)
AM	16	Burland, et al., "DNA sequence and analysis of 136 kilobases of the <i>Escherichia coli</i> genome. Organizational symmetry around the origin of replication," Genomics, 16:551-561 (1993)
AM	17	Ceretti, et al., "Escherichia coli spc ribosomal protein operon," Database accession no. X01563, XP002181131 (1985)
AM	18	De Backer, et al., "An antisense-based functional genomics approach for identification of genes critical for growth of <i>Candida albicans</i> ," Nature Biotechnology, 19:235-241 (2001).

EXAMINER	Adrian Marcelos	DATE CONSIDERED	4-23-02
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*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609. DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT

